	10th Class 2	015
Chemistry	Group-II	Paper-II
Time: 15 Minute:	s (Objective Type	e) Marks: 12
Note: Four poss question a correct, fill Marker or circles will t	ible answers A, B, re given. The choic that circle in front Pen ink. Cutting or result in zero mark in the choic that the choic that the content is the choic that the choi	e which you think is of that question with r filling two or more n that question.
(a) Ca(HC)	O_3) ₂ $\sqrt{}$ (b) CaCO	3
(c) MaCO ₂	(d) MgSO	3
	d CuS (b) Cu2O	and FeO
	nd FeS v (d) CuS a	
3- Normally ra	ain water is weakly	acidic because of:
	(b) CO ₂ ga	
(c) SO ₂ gas	(d) NO ₂ ga nd hydrogen were	
N ₂ + 3H ₂	$= 2NH_3 K_c = 2.8$	36 mole ⁻² dm ⁶
	e present in equili	
(a) NH ₂ only	y (b) N ₂ , H ₂	and NH ₃ 1/
	H_2 only (d) H_2 only	
	of the following is	a Lewis Dage.
(a) NH ₃ 1/		
(c) H ⁺	(d) $AlCl_3$	

6-	presence of:		
	(a) Zn / HCl √ (b) Na / HCl		
	(c) Mg/HCl (d) Cu/HCl		
7-	Which one of the following Vitamins is wa soluble:		
	(a) Vitamin A (b) Vitamin C √		
	(c) Vitamin D (d) Vitamin E		
8-	Which one of the following properties of water is responsible for rising of water in plants:		
	(a) Specific heat capacity		
	(b) Viscosity		
	(c) Excellent solvent action		
	(d) Capillary action		
9-	In the lime kiln, the reaction goes to completion because:		
	CaCO ₃ → CaO + CO ₂		
	(a) A high temperature		
	(b) CaO is more stable than CaCO ₂		
	(c) CO ₂ escapes continuously 1		
	(d) CaO is not dissociated		
10-	Which one of the following is a disaccharide:		
	(a) Glucose (b) Fructose		
	(c) Sucrose √ (d) Starch		
11-	도 마음 마음 회사 가는 그 사람들은 얼마를 하는데 하는데 모든데 그렇게 되었다. 그런데 그렇게 되었다.		
	(a) Methane √ (b) Propane		
	(c) Butane (d) Propyne		
12-	You want to dry a gas, which one of the		
	following salts you will use:		
	(a) CaCl ₂ (b) NaCl		
	(c) CaO √ (d) Na ₂ SiO ₃		